

Amendments to the Specification:

The paragraph beginning at Page 1, line 1, is to be deleted.

A new paragraph entitled "Cross-Reference to Related Application" is to be added at Page 1, line 3 (just above "Field of the Invention"), as follows:

Cross-Reference to Related Application

This Application is a Continuation-in-Part of USSN 09/693,301, filed on October 20, 2000, which is a Continuation-in-Part of USSN 09/575,187, filed on May 23, 2000, all of which is herein incorporated by reference.

The paragraphs beginning at Page 1, line 10-28, through to Page 3, lines 1-28, are to be amended as follows:

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention simultaneously with the present invention:

09/928,055 (NPI001US), (NPI002US), 09/927,685 (NPI003US), 09/928,108 (NPI003AUS), 09/927,809 (NPI004US)

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on November 25, 2000:

<u>09/721,895NPA060US,</u>	<u>09/721,894NPA061US,</u>	<u>09/722,174NPA081US,</u>
<u>09/721,896NPA082US,</u>	<u>09/722,148NPP010US,</u>	<u>09/722,146NPP013US,</u>
<u>6,826,547NPP015US,</u>	<u>6,741,871NPP020US,</u>	<u>09/722,171NPP021US,</u>
<u>09/721,858NPP022US,</u>	<u>09/722,142NPP023US,</u>	<u>6,788,982NPS014US,</u>
<u>09/722,141NPS015US,</u>	<u>6,788,293NPS017US,</u>	<u>09/722,147NPS018US,</u>
<u>09/722,172NPS022US,</u>	<u>6,792,165NPS027US,</u>	<u>09/722,088NPS028US,</u>
<u>09/721,862NPT008US,</u>	<u>6,530,339BIN01US,</u>	<u>BIN02US,</u>
<u>6,631,897BIN03US,</u>	<u>BIN04US</u>	

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on October 20, 2000:

09/693,415NPA011US, 09/693,219NPA031US, 6,813,558 09/693,280
NPA040US,
09/693,515NPA046US, 6,847,883 09/693,705 NPA053US, 09/693,647NPA059US,
09/693,690NPA064US, 09/693,593NPB006US, 6,474,888 09/693,216
NPS004US,
6,627,870 09/693,341 NPS008US, 09/6963,514NPS024US,
09/693,301NPPC1,
6,454,482 09/693,388 UP01US, 6,808,330 09/693,704 UP02US,
6,527,365 09/693,510 UP03US,
6,474,773 09/09/693,336 UP04US, 6,550,997 09/693,335 UP05US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on September 15, 2000:

6,679,420 09/663,579 NPA024US, 09/6693,599NPA025US,
09/663,701NPA047US,
6,720,985 09/663,640 NPA049US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on June 30, 2000:

6,824,044 09/609,139 NPA014US, 09/608,970NPA015US, 6,678,499
09/609,039 NPA022US,
09/607,852NPA026US, 09/607,656NPA038US, 6,766,942 09/609,132
NPA041US,
09/609,303NPA050US, 09/610,095NPA051US, 09/609,596NPA052US,
09/607,843NPA063US, 09/607,605NPA065US, 09/608,178NPA067US,

09/609,553NPA068US, NPA069US,—09/609,149NPA071US,
09/608,022NPA072US,
09/609,232NPB003US,——,09/607,844NPB004US, 6,457,883———09/607,657
NPB005US,
6,831,682—09/608,920NPP019US, 09/607,985PEC04US, 6,398,332
09/607,990PEC05US,
6,394,573—09/607,196PEC06US, 6,622,923—09/606,999PEC07US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on 23 May 2000:

09/575,197NPA001US, 09/575,195NPA002US, 09/575,159NPA004US,
09/575,132NPA005US, 09/575,123NPA006US, 6,825,945—09/575,148
NPA007US,
09/575,130NPA008US, 09/575,165NPA009US, 6,813,039—09/575,153
NPA010US,
09/575,118NPA012US, 09/575,131NPA016US, 09/575,116NPA017US,
6,816,274—09/575,144NPA018US,09/575,139NPA019US,09/575,186NPA020US,
6,681,045—09/575,185NPA021US, 6,728,000—09/575,191
NPA030US, 09/575,145NPA035US,
09/575,192NPA048US, 09/575,181NPA075US, 09/575,193NPB001US,
NPB002US,———09/575,183NPK002US, 6,789,194—09/575,160
NPK003US, 09/575,150NPK004US,
6,789,191—09/575,169NPK005US, 6,644,642—09/575,184
NPM001US, 6,502,614—09/575,128NPM002US,
6,622,999—09/575,180NPM003US, 6,669,385—09/575,149
NPM004US, 6,549,935—09/575,179NPN001US,
09/575,187NPP001US, 6,727,996—09/575,155NPP003US, 6,591,884—09/575,133
NPP005US,
6,439,706—09/575,143NPP006US, 6,760,119—09/575,196
NPP007US, 09/575,198NPP008US,
6,290,349—09/575,178NPP016US, 6,428,155—09/575,164
NPP017US, 6,785,016—09/575,146NPP018US,

6,870,966-09/575,174 NPS001US, 6,822,639-09/575,163
NPS003US, 6,737,591-09/575,168 NPS020US,
09/575,154NPT001US, 09/575,129NPT002US, 6,830,196-09/575,124
NPT003US,
6,832,717-09/575,188 NPT004US, 09/575,189NPX001US,
09/575,162NPX003US,
09/575,172NPX008US, 09/575,170NPX011US, 09/575,171NPX014US,
09/575,161NPX016US, 6,428,133-09/575,141 HJ52US, 6,526,658-09/575,125
HJ52US,
6,315,699-09/575,142 MJ10US, 6,338,548-09/575,140 MJ11US,
6,540,319-09/575,190 MJ12US,
6,328,431-09/575,138 MJ13US, 6,328,425-09/575,126 MJ14US,
09/575,127-09/575,127 MJ15US,
6,383,833-09/575,158 MJ34US, 6,464,332-09/575,117 MJ47US,
6,390,591-09/575,147 MJ58US,
09/575,152MJ62US, 6,328,417-09/575,176 MJ63US, 6,409,323-09/575,115
PAK04US,
6,281,912-09/575,114 PAK05US, 6,604,810-09/575,113
PAK06US, 6,318,920-09/575,112 PAK07US,
6,488,422-09/575,111 PAK08US, 6,795,215-09/575,108 PEC01US,
09/575,109PEC02US,
6,859,289-09/575,110 PEC03US 09/575,182-(PP01US),
6,712,452-09/575,193-(PP02US), 6,416,160-09/575,194 (PP03US),
6,238,043-09/575,136 (PP04US),
09/575,119-(PP07US), 6,812,972-09/575,135 (PP08US), 09/575,157-(PP09US),
6,554,459-09/575,166-(PP10US), 09/575,134-(PP11US),
09/575,121-(PP12US),
09/575,137-(PP13US), 6,804,026-09/575,167 (PP15US), 09/575,120-(PP16US),
09/575,122-(PP17US)

The disclosures of these co-pending applications are incorporated herein by reference.